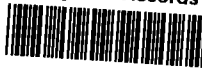


Illinois Department of
**Public
Health**

EPA Region 5 Records Ctr.



324799

DEBOER LANDFILL

John R. Lumpkin, M.D., M.P.H., Director

525-535 West Jefferson Street • Springfield, Illinois 62761-0001
#908169401H

August 16, 1994

Dear [REDACTED]

I have reviewed the laboratory data provided by Black and Veatch Waste Science, Inc. on behalf of the United States Environmental Protection Agency (USEPA) for soil samples taken at your residence in August of 1993. This data was provided to us this summer. The two soil samples were tested for 33 volatile organic compounds (VOCs), 64 semi-volatile organic compounds (SVOCs), 28 pesticide compounds, and 23 inorganic metals.

The results of the laboratory analyses for VOCs showed no compounds present at levels significantly greater than the laboratory detection limit of 14 parts per billion (ppb) for these compounds. SVOCs and pesticides were either at levels less than the laboratory detection limit, or were present at levels less than normal background for the area. None of the compounds were detected at levels that would create a health concern. Analysis for inorganics indicated levels of metals which are slightly elevated compared to normal background levels. However, none of these levels are high enough to be a health concern.

If you have any questions or require additional information, feel free to contact me at 217/782-5830.

Sincerely yours,

K.D. Runkle
Environmental Toxicologist

cc: Alan Altur, USEPA

Illinois Department of
Public
Health

John R. Lumpkin, M.D., M.P.H., Director

525-535 West Jefferson Street • Springfield, Illinois 62761-0001
#908169401H

August 16, 1994



Dear Resident:

I have reviewed the laboratory data provided by Black and Veatch Waste Science, Inc. on behalf of the United States Environmental Protection Agency (USEPA) for soil samples taken at your residence in August of 1993. This data was provided to us this summer. The two soil samples were tested for 33 volatile organic compounds (VOCs), 64 semi-volatile organic compounds (SVOCs), 28 pesticide compounds, and 23 inorganic metals.

The results of the laboratory analyses for VOCs showed no compounds present at levels significantly greater than the laboratory detection limit of 14 parts per billion (ppb) for these compounds. SVOCs and pesticides were either at levels less than the laboratory detection limit, or were present at levels less than normal background for the area. None of the compounds were detected at levels that would create a health concern. Analysis for inorganics indicated levels of metals which are slightly elevated compared to normal background levels. However, none of these levels are high enough to be a health concern.

If you have any questions or require additional information, feel free to contact me at 217/782-5830.

Sincerely yours,

A handwritten signature in black ink, appearing to read "K.D. Runkle".

K.D. Runkle
Environmental Toxicologist

cc: Alan Altur, USEPA

Illinois Department of
Public
Health

John R. Lumpkin, M.D., M.P.H., Director

525-535 West Jefferson Street • Springfield, Illinois 62761-0001
#908169401H

August 16, 1994

Dear [REDACTED]:

I have reviewed the laboratory data provided by Black and Veatch Waste Science, Inc. on behalf of the United States Environmental Protection Agency (USEPA) for soil samples taken at your residence in August of 1993. This data was provided to us this summer. The two soil samples were tested for 33 volatile organic compounds (VOCs), 64 semi-volatile organic compounds (SVOCs), 28 pesticide compounds, and 23 inorganic metals.

The results of the laboratory analyses for VOCs showed no compounds present at levels significantly greater than the laboratory detection limit of 14 parts per billion (ppb) for these compounds. SVOCs and pesticides were either at levels less than the laboratory detection limit, or were present at levels less than normal background for the area. None of the compounds were detected at levels that would create a health concern. Analysis for inorganics indicated levels of metals which are slightly elevated compared to normal background levels. However, none of these levels are high enough to be a health concern.

If you have any questions or require additional information, feel free to contact me at 217/782-5830.

Sincerely yours,



K.D. Runkle
Environmental Toxicologist

cc: Alan Altur, USEPA

Illinois Department of
Public
Health

John R. Lumpkin, M.D., M.P.H., Director

525-535 West Jefferson Street • Springfield, Illinois 62761-0001
#908169401H

August 16, 1994

[REDACTED]

Dear [REDACTED]:

I have reviewed the laboratory data provided by Black and Veatch Waste Science, Inc. on behalf of the United States Environmental Protection Agency (USEPA) for soil samples taken at your residence in August of 1993. This data was provided to us this summer. The two soil samples were tested for 33 volatile organic compounds (VOCs), 64 semi-volatile organic compounds (SVOCs), 28 pesticide compounds, and 23 inorganic metals.

The results of the laboratory analyses for VOCs showed no compounds present at levels significantly greater than the laboratory detection limit of 14 parts per billion (ppb) for these compounds. SVOCs and pesticides were either at levels less than the laboratory detection limit, or were present at levels less than normal background for the area. None of the compounds were detected at levels that would create a health concern. Analysis for inorganics indicated levels of metals which are slightly elevated compared to normal background levels. However, none of these levels are high enough to be a health concern.

If you have any questions or require additional information, feel free to contact me at 217/782-5830.

Sincerely yours,

K.D. Runkle

K.D. Runkle
Environmental Toxicologist

cc: Alan Altur, USEPA

Illinois Department of
**Public
Health**

John R. Lumpkin, M.D., M.P.H., Director

525-535 West Jefferson Street • Springfield, Illinois 62761-0001

#908169401H

August 16, 1994

[REDACTED]

Dear [REDACTED]:

I have reviewed the laboratory data provided by Black and Veatch Waste Science, Inc. on behalf of the United States Environmental Protection Agency (USEPA) for soil samples taken at your residence in August of 1993. This data was provided to us this summer. The two soil samples were tested for 33 volatile organic compounds (VOCs), 64 semi-volatile organic compounds (SVOCs), 28 pesticide compounds, and 23 inorganic metals.

The results of the laboratory analyses for VOCs showed no compounds present at levels significantly greater than the laboratory detection limit of 14 parts per billion (ppb) for these compounds. SVOCs and pesticides were either at levels less than the laboratory detection limit, or were present at levels less than normal background for the area. None of the compounds were detected at levels that would create a health concern. Analysis for inorganics indicated levels of metals which are slightly elevated compared to normal background levels. However, none of these levels are high enough to be a health concern.

If you have any questions or require additional information, feel free to contact me at 217/782-5830.

Sincerely yours,

K.D. Runkle

K.D. Runkle
Environmental Toxicologist

cc: Alan Altur, USEPA

Illinois Department of
**Public
Health**

John R. Lumpkin, M.D., M.P.H., Director

525-535 West Jefferson Street • Springfield, Illinois 62761-0001
#908169401H

August 16, 1994

Dear [REDACTED]:

I have reviewed the laboratory data provided by Black and Veatch Waste Science, Inc. on behalf of the United States Environmental Protection Agency (USEPA) for soil samples taken at your residence in August of 1993. This data was provided to us this summer. The two soil samples were tested for 33 volatile organic compounds (VOCs), 64 semi-volatile organic compounds (SVOCs), 28 pesticide compounds, and 23 inorganic metals.

The results of the laboratory analyses for VOCs showed no compounds present at levels significantly greater than the laboratory detection limit of 14 parts per billion (ppb) for these compounds. SVOCs and pesticides were either at levels less than the laboratory detection limit, or were present at levels less than normal background for the area. None of the compounds were detected at levels that would create a health concern. Analysis for inorganics indicated levels of metals which are slightly elevated compared to normal background levels. However, none of these levels are high enough to be a health concern.

If you have any questions or require additional information, feel free to contact me at 217/782-5830.

Sincerely yours,



K.D. Runkle
Environmental Toxicologist

cc: Alan Altur, USEPA